

L Number	Hits	Search Text	DB	Time stamp
-	73	czochralski and silicon and (OSF or OSIF or "oxygen induced stacking faults" or "oxygen-induced stacking faults") and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 15:55
-	42	czochralski and silicon and ("temperature gradient" same (center or edge or Periphery)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:24
-	41	"5954873" "5968264" "5788763" "5919302"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 15:06
-	18	117/3 and ("temperature gradient" same (center or edge or Periphery)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:32
-	80	iida.in. and czochralski	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:28
-	22	iida.in. and czochralski and "temperature gradient"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:29
-	11	117/3 and ("temperature gradient" same (center or edge or Periphery)) and @py<=1998 and silicon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:39
-	22	117/3 and ("temperature gradient" same (center or edge or Periphery)) and silicon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:40
-	76	Czochralski and @py<=1998 and gradient same (edge or periphery or center or middle) and silicon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:59
-	74	((degree near2 C near2 mm) or (degree near2 C near2 cm)) and silicon and @py<1999	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 16:55
-	28	Czochralski and @py<=1998 and gradient same (edge or periphery or center or middle) and ingot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/06 17:09
-	82	((temperature or thermal) adj gradient) and @py<1999 and silicon and (pull or pulling or pulled) and ingot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 09:11
-	14	@py<1999 and silicon and (axial adj temperature) and czochralski	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 09:23
-	48	falster.in. and czochralski	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 09:25

-	81	axial adj (temperature adj gradient) and czochralski	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 09:32
-	82	(temperature adj gradient) and (OSF or OISF or "oxide induced stacking faults")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 10:43
-	39	(OSF or OISF or "oxide induced stacking faults") and @py<2000 and gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 10:47
-	34	czochralski and camera and shield	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 15:07
-	23	czochralski and (melt adj level) and (heat adj shield)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 15:13
-	23	czochralski and (melt adj level) and (heat adj shield) and maintain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 16:20
-	11	czochralski and crucible and (heat adj shield) and camera	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 15:26
-	4	(OSF or OSIF or "oxide induced stacking fault") adj ring adj diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 16:22